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United States Environmental Protection Agency Washington, D.C. 20460

Water Compliance	Inspecti	on Repo	ort	
Section A: National	al Data System	n Coding (i.e	., PCS)	
Transaction Code NPDES 1 N U WRU000601	yr/mo/day 1 3 0 2 1 Remarks		spection Type	Inspector Fac Type
21		Ш		66
Inspection Work Days Facility Self-Monitoring Evaluation Rating 69 70	71 	QA 72 🔲	73 74	-Reserved75 80
Sec	tion B: Facility	/ Data		
Name and Location of Facility Inspected (For industrial users dischinclude POTW name and NPDES permit number)			Entry Time/Date	Permit Effective Date
OK Dairy LLC			1:05 PM 2/12/13	N/A
3721 E Badger Road Everson, WA 98247			Exit Time/Date	Permit Expiration Date
EVERSOII, WA 30247			2:35 PM 2/12/13	N/A
Name(s) of On-Site Representative(s)/Title(s)/Phone and Fax Num Larry Van Middendorp, Operator (b) (6)	ber(s)		Other Facility Data (edescriptive information	e.g., SIC NAICS, and other
_ (b) (6)			112120 - Dairy Ca	attle and Milk Production
			Unpermitted	
Name, Address of Responsible Official/Title/Phone and Fax Number		ontacted		
Larry Van Middendorp, Operator 3721 E Badger Road		res 🗹 No		
3721 E Badger Road Everson, WA 98247 (b) (6)				
			141	
Section C: Areas Evaluated Durir Permit Self-Monitoring Pro		Pretreatment		red) NS4
Records/Reports Compliance Sched		Pollution Prev	O	
Facility Site Review Laboratory	1	Storm Water		×
Effluent/Receiving Waters		Combined Se		
Flow Measurement Sludge Handling/D	isposal	Sanitary Sewe	er Overflow	
Section D: Sur (Attach additional sheets of narrative and che				as necessary)
SEV Codes SEV Description				
• • • • • • • •			RECE	IVED
			KLOL	
			een 1	2 2012
			FEB 1	3 2043
			Inspection & Enforcen	nent Management Unit MU)
Name(s) and Signature(s) of Inspector(s)	Agency/Office/	Phone and Fa	x Numbers	Date
Dustan Bott Buffen Both	EPA / OCE /	(206) 553-5	502	2/13/13
Jon Klemesrud	EPA / OCE /	(206) 553-5	068	
Signature of Management Q A Reviewer	Agency/Office/	Phone and Fa	x Numbers	Date //a/.
Somberly a Vale	284/00	E/IEN	14 3-0955	7/8/13

EPA Form 3560-3 (Rev 1-06) Previous editions are obsolete.

INSTRUCTIONS

Section A: National Data System Coding (i.e., PCS)

Column 1: Transaction Code: Use N, C, or D for New, Change, or Delete. All inspections will be new unless there is an error in the data entered.

Columns 3-11: NPDES Permit No. Enter the facility's NPDES permit number - third character in permit number indicates permit type for U=unpermitted, G=general permit, etc.. (Use the Remarks columns to record the State permit number, if necessary.)

Columns 12-17: Inspection Date. Insert the date entry was made into the facility. Use the year/month/day format (e.g., 04/10/01 = October 01, 2004).

Column 18: Inspection Type*. Use one of the codes listed below to describe the type of inspection:

A	Performance Audit	U	IU Inspection with Pretreatment Audit	!	Pretreatment Compliance (Oversight)
B	Compliance Biomonitoring	X	Toxics Inspection		Fallow up (auforgoment)
C	Compliance Evaluation (non-sampling)	Z	Sludge - Biosolids	@	Follow-up (enforcement)
D	Diagnostic	#	Combined Sewer Overflow-Sampling	{	Storm Water-Construction-Sampling
F	Pretreatment (Follow-up)	\$	Combined Sewer Overflow-Non-Sampling		0
G	Pretreatment (Audit)	+	Sanitary Sewer Overflow-Sampling	}	Storm Water-Construction-Non-Sampling
I	Industrial User (IU) Inspection	&	Sanitary Sewer Overflow-Non-Sampling		Storm Water-Non-Construction-Sampling
J	Complaints	1	CAFO-Sampling		
M	Multimedia	=	CAFO-Non-Sampling	~	Storm Water-Non-Construction-
N	Spill	2	IU Sampling Inspection	<	Non-Sampling Storm Water-MS4-Sampling
0	Compliance Evaluation (Oversight)	3	IU Non-Sampling Inspection		The state of the s
P	Pretreatment Compliance Inspection	4	IU Toxics Inspection	-	Storm Water-MS4-Non-Sampling
R	Reconnaissance	5	IU Sampling Inspection with Pretreatment	>	Storm Water-MS4-Audit
S	Compliance Sampling	6	IU Non-Sampling Inspection with Pretreatment		

Column 19: Inspector Code. Use one of the codes listed below to describe the lead agency in the inspection.

ABEJLN	State (Contractor) EPA (Contractor) Corps of Engineers Joint EPA/State Inspectors—EPA Lead Local Health Department (State) NEIC Inspectors	O— Other Inspectors, Federal/EPA (Specify in Remarks columns) P— Other Inspectors, State (Specify in Remarks columns) R— EPA Regional Inspector S— State Inspector T— Joint State/EPA Inspectors—State lead
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IU Toxics with Pretreatment

Column 20: Facility Type. Use one of the codes below to describe the facility.

- Municipal. Publicly Owned Treatment Works (POTWs) with 1987 Standard Industrial Code (SIC) 4952.
- 2 Industrial. Other than municipal, agricultural, and Federal facilities.
- 3 Agricultural. Facilities classified with 1987 SIC 0111 to 0971.
- 4 Federal. Facilities identified as Federal by the EPA Regional Office.
- 5 Oil & Gas. Facilities classified with 1987 SIC 1311 to 1389.

Columns 21-66: Remarks. These columns are reserved for remarks at the discretion of the Region.

Columns 67-69: Inspection Work Days. Estimate the total work effort (to the nearest 0.1 work day), up to 99.9 days, that were used to complete the inspection and submit a QA reviewed report of findings. This estimate includes the accumulative effort of all participating inspectors; any effort for laboratory analyses, testing, and remote sensing; and the billed payroll time for travel and pre and post inspection preparation. This estimate does not require detailed documentation.

Column 70: Facility Evaluation Rating. Use information gathered during the inspection (regardless of inspection type) to evaluate the quality of the facility self-monitoring program. Grade the program using a scale of 1 to 5 with a score of 5 being used for very reliable self-monitoring programs, 3 being satisfactory, and 1 being used for very unreliable programs.

Column 71: Biomonitoring Information. Enter D for static testing. Enter F for flow through testing. Enter N for no biomonitoring.

Column 72: Quality Assurance Data Inspection. Enter Q if the inspection was conducted as followup on quality assurance sample results. Enter N otherwise.

Columns 73-80: These columns are reserved for regionally defined information.

Section B: Facility Data

This section is self-explanatory except for "Other Facility Data," which may include new information not in the permit or PCS (e.g., new outfalls, names of receiving waters, new ownership, other updates to the record, SIC/NAICS Codes, Latitude/Longitude).

Section C: Areas Evaluated During Inspection

Check only those areas evaluated by marking the appropriate box. Use Section D and additional sheets as necessary. Support the findings, as necessary, in a brief narrative report. Use the headings given on the report form (e.g., Permit, Records/Reports) when discussing the areas evaluated during the inspection.

Section D: Summary of Findings/Comments

Briefly summarize the inspection findings. This summary should abstract the pertinent inspection findings, not replace the narrative report. Reference a list of attachments, such as completed checklists taken from the NPDES Compliance Inspection Manuals and pretreatment guidance documents, including effluent data when sampling has been done. Use extra sheets as necessary.

*Footnote: In addition to the inspection types listed above under column 18, a state may continue to use the following wet weather and CAFO inspection types until the state is brought into ICIS-NPDES: K: CAFO, V: SSO, Y: CSO, W: Storm Water 9: MS4. States may also use the new wet weather, CAFO and MS4 inspections types shown in column 18 of this form. The EPA regions are required to use the new wet weather, CAFO, and MS4 inspection types for inspections with an inspection date (DTIN) on or after July 1, 2005.

OK Dairy, LLC NPDES CAFO Inspection, 2/12/13 Photograph Log Unless otherwise noted, all photos are taken by Jon Klemesrud.

Facility Location: 3721 E. Badger Road, Everson, WA 98247



(1): Taken from Google Earth. This is an aerial view of both the main facility and the heifer and dry cow facility for the OK Dairy, LLC (highlighted by the blue boxes).



(2): Taken from Google Earth. This is a closer aerial view of the main facility for the OK Dairy, LLC. The address for this facility is 3721 E. Badger Road, Everson, WA 98247. The capacity of the southern lagoon is approximately 5 million gallons and the capacity of the northern lagoon is approximately 2.4 million gallons.



(3): Taken from Google Earth. This is a closer aerial view of the heifer and dry cow facility for the OK Dairy, LLC. The address for this facility is 3873 E. Badger Road, Everson, WA 98247.



(4) 021220113 044.JPG: Facing north, photo of the facility's main below ground waste storage tank located within the confinement area.



(5) 021220113 045.JPG: Facing south, photo of the facility's solid storage area and solid separator. Catch basin located within the storage area is routed to the below ground waste storage tank.



(6) 021220113 046.JPG: Facing east, photo showing one of the facility's two waste storage lagoons. The two lagoons are tiered so that after initial settling, overflow liquid of the first lagoon enters the second lagoon.



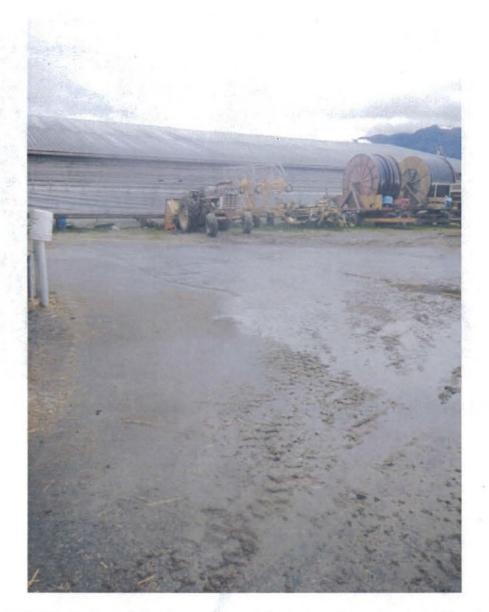
(7) 021220113 047.JPG: Facing north, photo showing one of the facility's two waste storage lagoons. The two lagoons are tiered so that after initial settling, overflow liquid of the first lagoon enters the second lagoon.



(8) 021220113 048.JPG: Facing west, photo of the silage storage area, catch basins are located in close proximity to collect run off from the area and route to the below ground waste storage tank.



(9) 021220113 049.JPG: Facing east, photo of the covered feed storage area.



(10) 021220113 050: Facing south, photo of a catch basin to collect silage runoff and route to the below ground waste storage tank.



(11) 021220113 051.JPG: Facing west, photo of the facility's calf pens and fuel storage tanks.



(12) 021220113 052.JPG: Facing east, photo of the storage lagoon at the dry cow/heifer location.



(13) 021220113 0053.JPG: Facing south, photo of the waste storage area at the dry cow/heifer location.



(14) 021220113 0054.JPG: Facing south, photo of a collection sump located outside a barn at the dry cow/heifer location.

ICDS Attachment D: Concentrated Animal Feeding Operation (CAFO) (page 1 of 2)

s the Animal Facility Type a CAFO? Yes or No)	Yes
CAFO Classification?	
Large, Medium, or Small)	
CAFO Designation Date: (mm/dd/yyyy)	
Designation Reason:	
Discharges During Year From Production	Area:
Check only ONE)	zaca.
X No	
Yes (Authorized only)	
Yes (Unauthorized only)	
Yes (Both Authorized/ Unauthorized)	
Teo (Bear Hamoridea Chaumoridea)	
d & Liquid Manure	
olid Manure or Litter Generated: (Tons)	
iquid Manure or Wastewater Generated: Gallons)	
olid Manure or Litter Transferred: (Ton	
iquid Manure or Wastewater Transferre	d: -
Gallons)	
P (Nutrient Management Plan) oes the facility have an NMP developed of	w Voc
pproved by a certified planner? (Yes or N	0)
pproved by a certified planner? (Yes or N MP Developed Date: (mm/dd/yyyy)	
pproved by a certified planner? (Yes or N	
pproved by a certified planner? (Yes or N MP Developed Date: (mm/dd/yyyy) MP Last Updated Date: (mm/dd/yyyy)	9)
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Type (Check all applicable)		Open Confinement Count (#)	Housed Under Roof Confinement Count (#)	Total #
	Mature Dairy Cattle			600
	Veal Calves	(410)		1000000
	Cattle (All except Mature Dairy Cattle & Veal Calves)	RELEASE	O grandents, e	90
	Swine over 55 lbs	1,7814,603		
	Swine under 55 lbs			
	Horses			
	Sheep or Lambs			
	Turkeys			
	Chicken (All except Layers)			
	Chicken (Layers)			
	Ducks			
	Other: (Specify)			

Type (Check all applicable)		Storage Total Capacity Measure (# specify Tons or Gallons)	Days of Storage (#)
	Wastewater Treatment Lagoon		
X	Storage Lagoon	7.4 M ga	180 days
	Evaporation Pond		
	Above Ground Storage Tanks		
	Below Ground Storage Tanks		
	Roofed Storage Shed		
	Concrete Pad		
	Impervious Soil Pad		
	Underflow Pits		
	Anaerobic Digester		
	Outdoor Piles		
	None		
	Other: (Specify)		

ICDS Attachment D: CAFO (page 2 of 2)

Land Application

Land Available for Application Measure:	400
(# of acres)	
Number of Acres of Contributing Drainage	
from Production Area:	
(# of acres that are drained & collected in the	
production area)	

Livestock

Livestock Maximum Capacity:	
(# of animals) Livestock Capacity Determination Based Upon: (# of animals)	
Authorized Livestock Capacity: (the maximum # of animals that the Facility is authorized to handle which could be the same as the Designed Maximum Capacity)	

Containment Type

Type (Check all applicable)	Total Capacity (#)		
Lagoon			
Holding Pond			
Evaporation Pond			
Other: (Specify)			

Violation Types

Ty	rpe (Check all applicable)
	Failure to Have an NMP
	Failure to Follow an NMP
	Inadequate Storage
	Unauthorized Discharge
	Improper Record Keeping
	Failure to Follow Setbacks/Vegetative Buffering
	Failure to Sample/Test Manure/Soil
	Failure to Submit Annual Report
	AND 100 AND 10